

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (original): Catalyst comprising at least one matrix and at least one hydro-dehydrogenating element chosen from the group formed by the elements of Group VIII and Group VIIB, said catalyst being characterized in that it contains at least one zeolite chosen from the group formed by the zeolites ZBM-30, ZSM-48, EU-2, EU-11 and at least one Y zeolite.

Claim 2 (original): Catalyst according to claim 1 in which the zeolite is a ZBM-30 zeolite.

Claim 3 (original): Catalyst according to claim 2 in which the ZMB-30 zeolite is synthesized in the presence of triethylenetetramine.

Claim 4 (currently amended): Catalyst according to ~~one of claims 1 to 3~~ claim 1 in which the Y zeolite is partially amorphous.

Claim 5 (currently amended): Catalyst according to ~~one of claims 1 to 4~~ claim 1 which contains at least one amorphous or poorly crystallized oxide-type porous mineral matrix.

Claim 6 (currently amended): Catalyst according to ~~one of claims 1 to 5~~ claim 1 which contains at least one doping element chosen from the group formed by boron, silicon and phosphorus.

Claim 7 (currently amended): Catalyst according to ~~one of claims 1 to 6~~ claim 1 which contains at least one element of Group VIIA.

Claim 8 (currently amended): Catalyst according to ~~one of claims 1 to 7~~ claim 1 which contains at least one element of Group VIIB.

Claim 9 (currently amended): Catalyst according to ~~one of claims 1 to 8~~ claim 1 which contains in % by weight relative to the total mass of the catalyst:

- 0.1 to 60% of at least one hydro-dehydrogenating metal chosen from the group formed by the metals of Group VIB and Group VIII,
- 1 to 99% of at least one amorphous or poorly crystallized oxide-type porous mineral matrix,
- 0.1 to 99% of at least one zeolite chosen from the group formed by the zeolites ZBM-30, ZSM-48, EU-2 and EU-11,
- 0 to 20% of at least one promoter element chosen from the group formed by silicon, boron and phosphorus,
- 0 to 20% of at least one element chosen from Group VIIA,
- 0 to 20% of at least one element chosen from Group VIIB,
- 0.1 to 40% by weight of a Y zeolite.

Claim 10 (currently amended): Process for hydroconversion/hydrocracking of hydrocarbon charges using the catalyst according to ~~one of claims 1 to 9~~ claim 1.

Claim 11 (original): Hydroconversion/hydrocracking process according to claim 10 carried out in one stage.

Claim 12 (original): Hydroconversion/hydrocracking process according to claim 10 carried out in two stages.

Claim 13 (currently amended): Hydroconversion/hydrocracking process according to ~~one of claims 11 or 12~~ claim 11 carried out under conditions of pressure greater than 5 MPa and leading to a conversion greater than 55%.

Claim 14 (currently amended): Hydroconversion/hydrocracking process according to ~~one of claims 11 or 12~~ claim 11 carried out under conditions of pressure comprised between 2 and 12 MPa

and leading to a conversion less than 55%.

Claim 15 (currently amended): Hydroconversion/hydrocracking process according to ~~one of claims 10 to 14~~ claim 10 in which the charges used are gasolines, kerosines, gasoils, vacuum gasoils, long residues, vacuum residues, atmospheric distillates, heavy fuels, oils, waxes and paraffins, used oils, deasphaltered residues or crudes, charges resulting from thermal or catalytic conversion processes and their mixtures.